

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	1842	(3d or 3-d or three-dimenaion\$5 or tri-dimension\$5) with (x-ray ot compute\$5 adj2 tomogra\$5 or CT)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	57653	density with separat\$5 or segtment\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	172	ramp-filter\$5 or ramp filter\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>4</b>	L4	7156	back adj (project or projection or projected or projecting) or back-project\$5 or backproject\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>5</b>	L5	7623	forward adj (project or projection or projected or projecting) or forward-project\$5 or forwardproject\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>6</b>	L6	3	1 and 2 and 3 and 4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

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	Document ID	Title	Current OR	Current XRef	Inventor
1	US 20050238133 A1	Method and apparatus for generating an improved image of natural tissue in reconstructing body images from 3d-measurements	378/4		Koppe, Reiner et al.
2	US 20030156684 A1	Method for statistically reconstructing images from a plurality of transmission measurements having energy diversity and image reconstructor apparatus utilizing the method	378/210		Fessler, Jeffrey A.
3	US 6754298 B2	Method for statistically reconstructing images from a plurality of transmission measurements having energy diversity and image reconstructor apparatus utilizing the method	378/4	378/15; 378/94	Fessler; Jeffrey A.